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In re PATENT APPLICATION OF:

Mills

Atty. Dkt.: 2560-0479

Appln. No.: 10/710,723

Group Art: 3745

Filing Date: July 30, 2004

Examiner: Nguyen, Ninh

Title: Mitigation Of Unsteady Peak Fan Blade And Disc
Stresses In Turbofan Engines Through The Use Of Flow
Control Devices To Stabilize Boundary Layer
Characteristics

Date: August 9, 2006

Name of paper being transmitted: Amendment & Power of Attorney

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I hereby certify that this paper is being facsimile transmitted to the Patent and Trademark Office at the above fax number on the date shown below.

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